FIG. 1

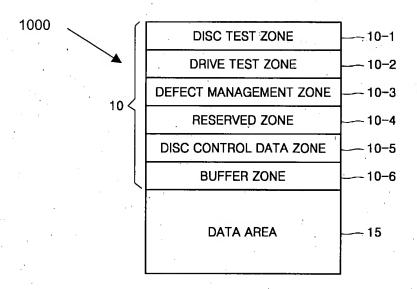


FIG. 2A

BYTE NO	CONTENTS	NUMBER OF BYTE
0	KIND OF DISC AND DISC VERSION NUMBER(DVD, Ver1.0)	1
1	DISC SIZE(120mm)	1
2	DISC STRUCTURE(SINGLE LAYER)	1
3	MANUFACTURER INFORMATION(SAMSUNG)	1
4	THE NUMBER OF BYTES USED FOR RECORDING INFORMATION	1
5	RECORDING SPEED	1
6	REPRODUCTION POWER	1
7	Ttop	1
8	Tmp	1
9	Tcl	1
10 TO M	RESERVED	M-9

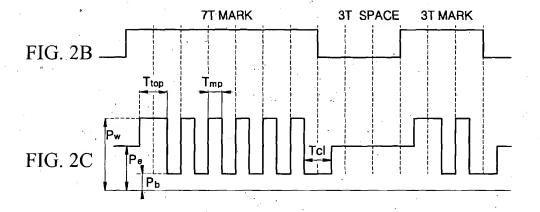


FIG. 3A

· · · ·	r	
BYTE NO	CONTENTS	NUMBER OF BYTE
O _.	KIND OF DISC AND DISC VERSION NUMBER(DVD, Ver1.0)	1.
1	DISC SIZE(120mm)	1
2	DISC STRUCTURE(SINGLE LAYER)	1
3	MANUFACTURER INFORMATION(SAMSUNG)	1
4	NUMBER OF BYTES USED FOR RECORDING INFORMATION	1
5	RECORDING SPEED(1.0m/s)	1
6	REPRODUCTION POWER	1 .
7	Ttop(T1)	1
- 8	Tmp(T2)	1
9	Tcl(T3)	1
10	RESERVED	1
11	KIND OF DISC AND DISC VERSION NUMBER(DVD, Ver2.0)	1
12	DISC SIZE(120mm)	1
13	DISC STRUCTURE(SINGLE LAYER)	1
14	MANUFACTURER INFORMATION(SAMSUNG)	. 1
15	NUMBER OF BYTES USED FOR RECORDING INFORMATION	1
16	RECORDING SPEED(5m/s)	1
17	REPRODUCTION POWER	1
18	Ttop(T1)	1
19	Tmp(T2)	1
20	Tcl(T3)	1
21	Temp(T4)	1
22 .	NUMBER OF BYTES USED FOR RECORDING INFORMATION	1
23	RECORDING SPEED(3m/s)	1
24	REPRODUCTION POWER	1
25	Ttop(T1)	1
26	Tmp(T2)	1
27	Tcl(T3)	1
28	Temp(T4)	1
29 TO M	RESERVED	M - 28

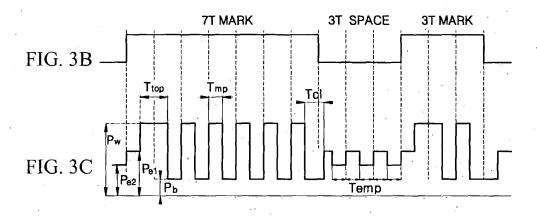


FIG. 4

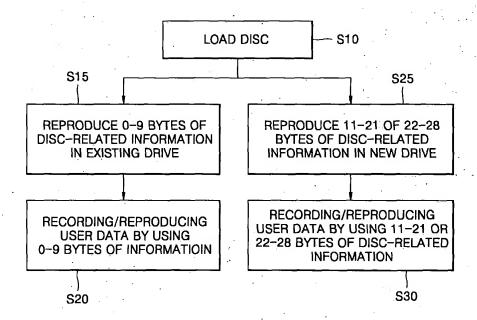


FIG. 5

